

Harold Keith  
2227 South 15<sup>th</sup> Avenue  
Broadview, IL 60155

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**To:** Minh Dieu Nguyen

**From:** Harold Keith

Examiner Art Unit 2137

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**Fax:** 703-872-9306

**Pages:** 12

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**Phone:** 703-305-9727

**Date:** 10/11/04

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**Re:** LapDesk 1400

**CC:** [Click here and type name]

Application / Control Number 09/767,161

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Thank you,

Harold Keith

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/767,161	01/23/2001	Harold John Keith		2565

7590 07/12/2004  
Harold John Keith  
2227 South 15th Avenue  
Broadview, IL 60153

EXAMINER
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NGUYEN, MINH DIEU T

ART UNIT	PAPER NUMBER
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2137

DATE MAILED: 07/12/2004

Please find below and/or attached an Office communication concerning this application or proceeding.

**Inventor: Harold Keith**  
**Date: 10/11/04**

**Invention Name: LapDesk1400**

**Title of Invention**

The title of this invention is called "LapDesk1400". The title derives from Laptop and Desktop. Combining laptop technology with the speed and ease of upgrading components on a desktop.

**Cross-Reference To Related Applications**

None

**Statement Regarding Federally Sponsored Research Or Development**

None

**Reference To A Microfiche Appendix**

None

**Background Of The Invention**

After thorough research was conducted there is not any technology that functions like LapDesk1400.

**Inventor: Harold Keith**  
**Date: 10/11/04**

**Invention Name: LapDesk1400**

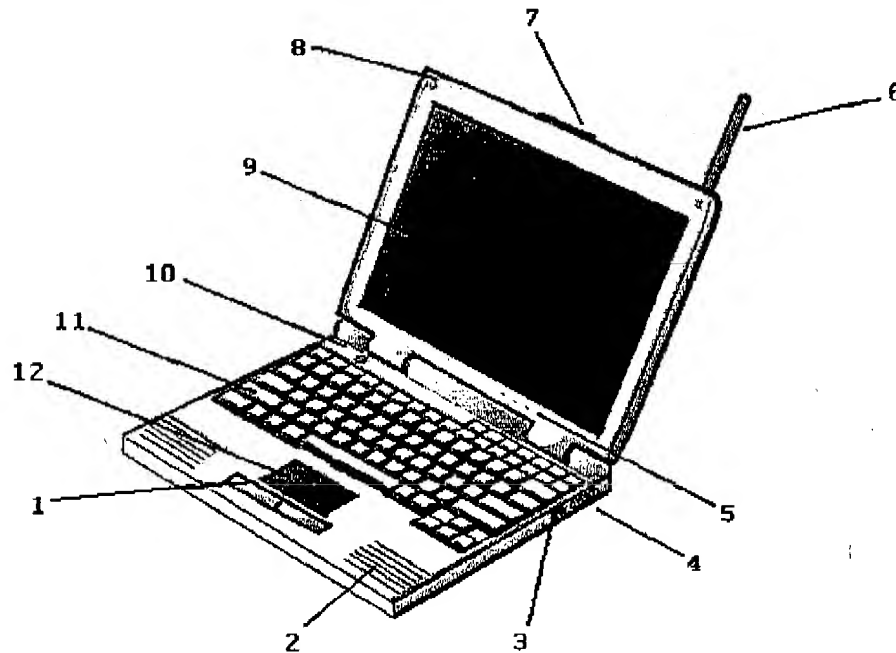
**Brief Summary Of The Invention**

LapDesk1400 is wireless technology combined with laptop technology. LapDesk1400 consist of a base unit and a User Interface Unit (UIU). The base unit has a powerful antenna sending and receiving information from the UIU, a jack for a longer range antennas (optional), and also has several connections that goes directly to the users desktop. These connection cables coming from the base unit to the desktop will provide for an automatic signal bypass for monitor, keyboard, mouse, joystick, speakers, and microphone. The second version of the base unit will work the same as the prior stated version with the exception of the connection cables which will be replace with one cable for the monitor and one USB connection which will act and interface with desktop as prior stated devices. The UIU consist of a active flat screen, keyboard, touch pad mouse, speakers, microphone, and jacks for a external joystick, mouse and keyboard and a small antenna.

Inventor: Harold Keith  
Date: 10/11/04

Invention Name: LapDesk1400

**Brief Description Of The Several Views Of The Drawing**



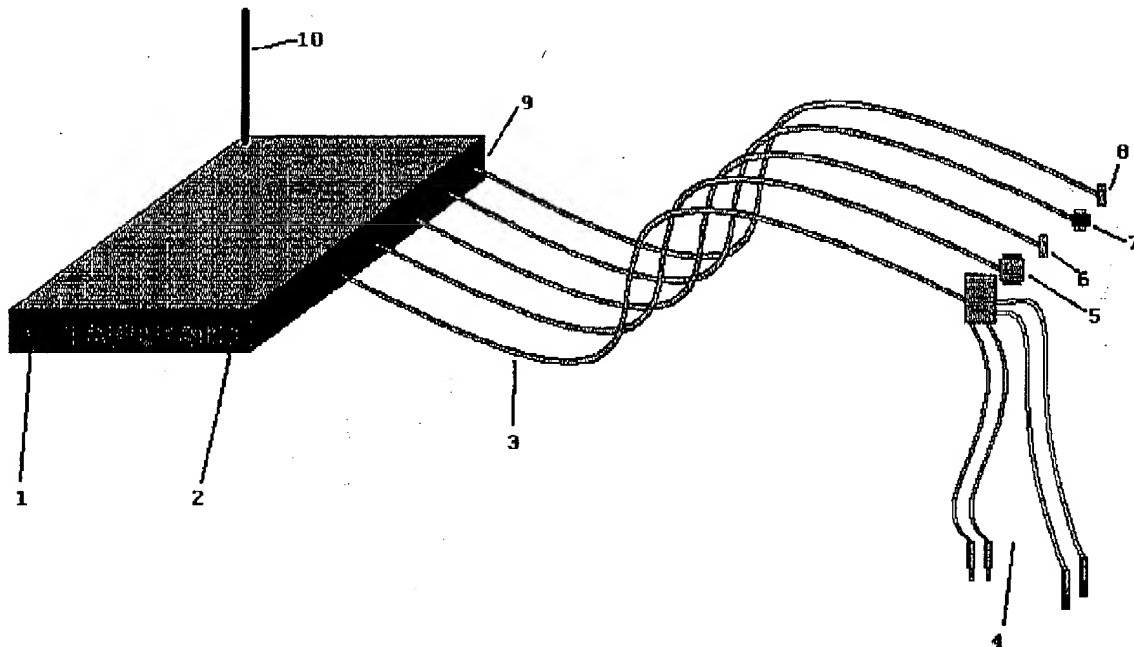
UU Front side view

1. Mouse buttons
2. Stereo speakers
3. Headphone port
4. Digital joystick port
5. Power indicator lights
6. Fold down Power Antenna
7. Locking latch
8. Microphone
9. High resolution color screen
10. Power switch
11. Heavy-duty keyboard
12. Touch pad mouse or ball roller type mouse

**Inventor: Harold Keith**  
**Date: 10/11/04**

**Invention Name: LapDesk1400**

**Brief Description Of The Several Views Of The Drawing**



**Base Unit 1**

1. Power indicator
2. Connection indicator
3. Double ply data cables
4. Microphone and external speaker male and female connector
5. Joystick connector
6. Keyboard connector
7. Monitor connector
8. Mouse connector
9. Power port
10. Digital high powered antennae

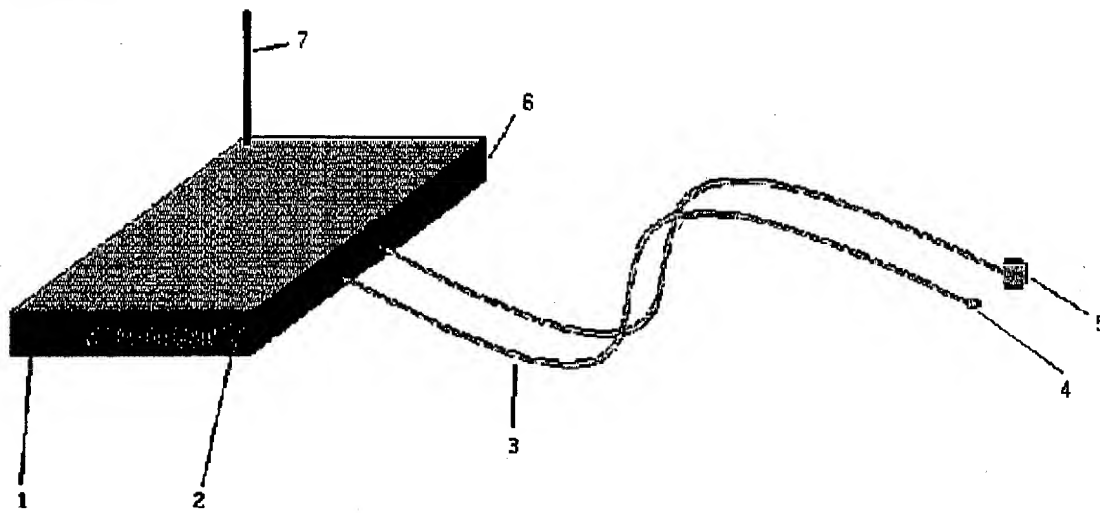
\*Note each connector has pass-through technology with would allow the regular operation while LapDesk1400 is off.

**Inventor: Harold Keith**

**Date: 10/11/04**

**Invention Name: LapDesk1400**

**Base Unit 2**



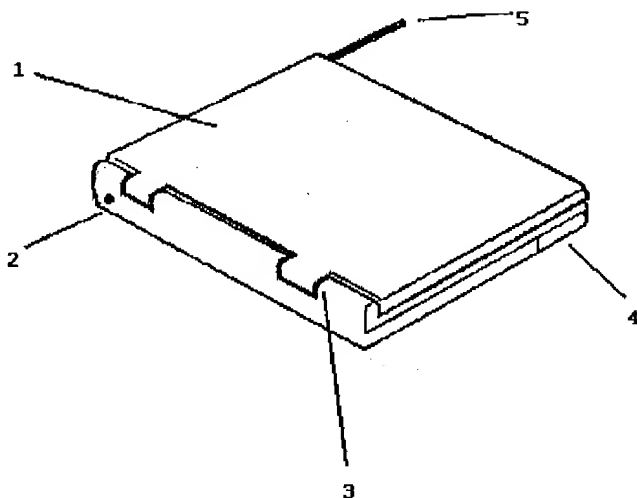
1. Power indicator
2. Connection indicator
3. Double ply data cables
4. USB connection
5. Monitor connector
6. Power port
7. Digital high powered antennae

\*Note each connector has pass-through technology with would allow the regular operation while LapDesk1400 is off.

Inventor: Harold Keith  
Date: 10/11/04

Invention Name: LapDesk1400

### Brief Description Of The Several Views Of The Drawing



#### UIU Rear view

1. Flip up monitor
2. Power port
3. Heavy-duty LCD hinge
4. High Capacity battery
5. Fold down antenna



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